

WHAT IS CLAIMED IS:

1. A video display stand comprising:
a base having at least one upright member and a bottom plate;
a tray supported by the base;
the tray having a means to retain a video display unit; and
a means for releasably securing the video display stand between front seats of a vehicle.
- 2 The video display stand of claim 1 further wherein the releasable securing means is the frictional and normal forces between the front seats and the tray.
- 3 The video display stand of claim 1 further wherein the releasable securing means is the normal force between front seat mounting rails and the bottom plate.
- 4 The video display stand of claim 1 further wherein the video unit is a cathode ray television.
- 5 The video display stand of claim 4 further wherein is a 9-inch television.
- 6 The video display stand of claim 1 further wherein the base has four upright members.
- 7 The video display stand of claim 1 wherein the securing means comprises two upright members having a channel whereby the video display unit is removably retained by the channels.
- 8 The video display stand of claim 1, wherein the video display unit comprises a liquid crystal display.

9 The video display stand of claim 1, wherein the housing has a polyhedral shape.

10 The video display stand of claim 1, wherein the tray has an adjustable width.

11. The video display stand of claim 1, wherein the bottom plate has an adjustable width.

12. A video display stand for displaying a video display unit in a vehicle, the system comprising:

a base having a bottom plate and at least one upright member;
an upper plate supported by the base;
a housing supported by the tray and capable of receiving a video display unit disposed within it,
wherein the video display stand is retained in place by frictional forces between a first front seat and a second front seat of a vehicle and the housing.

13 The video display stand of claim 12, wherein the base has four upright members.

14 The video display stand of claim 12, wherein the video unit is a cathode ray tube television.

15 The video display stand of claim 14, further wherein is a 9-inch television.

16 The video display stand of claim 12, wherein the video display unit comprises a liquid crystal display.

17 The video display stand of claim 12, wherein the tray has a means for adjusting the width of the tray.

18 The video display stand of claim 12, wherein the bottom plate has a means for adjusting the width of the tray.

19. A video display stand adapted to be removably secured to a vehicle, the stand comprising:

a base having a bottom plate and at least one upright member;
a housing supported by the base, the housing adapted to support a video unit and the video display unit being further adapted to be retained by front seats of a vehicle.

20 The video display stand of claim 19, wherein the base has a bottom plate.

21 The video display stand of claim 20, further wherein the video display unit is retained by the force between front seat mounting rails and the bottom plate.

22 The video display stand of claim 21, wherein the bottom plate has an adjustable width.

23 The video display stand of claim 19, wherein the video display unit comprises a cathode ray television.

24 The video display stand of claim 19, wherein the video display unit comprises a liquid crystal display.

25 The video display stand of claim 19 further comprising a tray positioned between the housing and the base.

26 The video display stand of claim 19 further comprising a means for releasably securing the video display stand.

27 The video display stand of claim 26, wherein the releasable securing means is the forces between the front seats and the video display stand.

28 The video display stand of claim 19, wherein the housing has a polyhedral shape.

29 The video display stand of claim 19, wherein the housing is held in place by forces between the front seats and the housing.

30 The video display stand of claim 19, wherein the housing comprises two upright members having a channel whereby the video display unit is removably retained by the channels.

31 The video display stand of claim 30, wherein the two upright members have a means for adjusting the distance between the two upright members.